

What is claimed is:

1. An organizer for electrical cords of electrically-operated consumer products comprising:
 - A. a storage compartment bounded by a bottom and upstanding four walls extending therefrom having edges in turn bounding an opening into said storage compartment;
 - B. a strip of selected uniformly spaced apart female electrical sockets supported within said storage compartment in a horizontal orientation on one said wall;
 - C. a cover hingedly mounted for open and closing movements in said storage compartment opening;
 - D. an array of selected uniformly spaced apart edges each in a shaped configuration of a selected size bounding openings in said cover opening into said storage compartment;
 - E. said uniform expanse of said spaced apart relation of said female electrical sockets and of said array of openings of said cover selected to be approximately the same so as to position said sockets and openings in alignment with each other;
 - F. plural electrical cords each of a selected length having respectively at opposite ends a male electrical plug and a shaped electrical charging means of a selected size;
 - G. operative positions of said electrical cords disposed within said storage compartment with:
 1. said male electrical plug inserted in a cooperating female socket, and
 2. said sizes of said electrical charging means selected with respect to a corresponding size of a said cover opening so as to have said electrical charging means projected in a friction fit in protruding relation from said cover opening;

whereby a protruding electrical changing means is adapted to be manually inserted in a consumer product and another left remaining in a non-use position, and said electrical cords thereof are both orderly stored within said storage compartment.